NEW YORK, SUNDAY, JULY 28, 1907. - "opyright, 1907, by The Sun Printing and Publishing Association

MANY DANGERS ABOARD SHIP to a yeoman on one of the ships a while back. He was an engineer's yeoman

OF FER ACCIDENTS THAT HAPPEN | dealer's scales ashore. He was returning TO THE MAN-O'-WARSMAN.

Ill Luck of the Olympia When She First Went into Commission-Open Hatches That Are Pitfalls-Coaling Full of Ill Chances -Acts of Nerve That Saved Vessels.

The recent accident on the battleship Georgia, a turret tragedy, was of a character that might be classed as "ordinary" in our sea service. That is, turret fatalities of similar sort had preceded it. Naturally prough, not so much is heard of the accients on our men-o'-war in which only one man is killed at a time. But there are plenty of these accidents. Most of them are unavoidable. The point is, however, that it is easy for a man-o'-warsman, whether he belongs aft or for ard, to be killed or maimed. The man who serves in any capacity or rating on a ship of war must keep both eyes peeled for trouble from turn to in the morning till pipe down

There is no looking out for and guarding against some of the accidents. Scmething new in the way of a man-o'-war casualty is breaking out all the time. The seasoned man-o'-warsman can sidestep the usual pitfalls that he knows about, but he can't, of course, gird himself against the unusual deadly happenings on shipboard.

For example, when the Olympia, Admiral Dewey's flagship in Manila, first went into ommission at the Mare Island Navy Yard three unusual accidents happened on board of or alongside of her within the space of a fortnight.

The first occurred when she was being warped into the Mare Island drydock to get an extra coat of keel paint. A naval constructor, one of the brightest young officers of the service, was standing at the top of the drydock, superintending the job of getting the Olympia placed on the resting blocks. A heavy hempen hawser that was being manipulated to pull the cruiser into the dock suddenly snapped under the strain and the shore end of the broken hawser caught the young officer alongside of the head, caving it in as if he'd been hit by an express engine and killing him instantly. The men attached to the Olympia looked upon it as a bad start for the cruiser and were blue about it.

A week or so later the Olympia was making her way into the roadstead at San Diego on a practice run with her crew to limber up the machinery, test compasses, try some of the guns and grease up the ship generally. As the mudhook was dropping in the San Diego waters a seaman got his legs tangled up in the anchor chains, which formed a loop around them and cut them off above the knees almost as clean as if the job had been done by the surgeon's knife. The seaman died almost imme-The crew of the Olympia regarded this second incident with gloomy eyes. They didn't care for the Olympia from then on.

A few days later a practice charge was put into one of the guns of the secondary battery to test the piece. When the charge was fired the recoil of the gun was terrific. It recoiled off its carriage, striking a gunner's mate right in the middle and knocking the life out of him in an instant. Somebody had forgotten to put the mixed oil and alcohol in the recoil chamber of the piece. being forced through the holes of the recoil cylinder by the recoil of the gun, would have given the gunner's mate his life had it been there. This third fatality on board the new ship in so s ort a space of time settled it with the crew. When the Olympia got back to San Francisco the new crew went over the side of her like rats, and virtually a whole new crew had to be shipped for the cruiser before the Olympia could take to deep water again

There are any number of foolish little things that can happen to cripple or kill a man-o'-war's man. Not so long ago, for instance, on board one of the ships of the Pacific fleet a seaman was walking aft from beneath the to'gallant fo'c'sle just as one of the for'ard mess cooks was walking for'ard with the hanging table of his mess on his shoulder. Now this seaman had been dodging mess cooks carrying mess tables on their shoulders for more than twenty years and mess cooks packing their tables do dart around with that gear in a mighty reckless way. This time, though, the seaman wasn't quick enough and one of the prongs of the mess table caught him smack in his right eye, destroying the sight of it.

On one of the ships of that same fleet a machinist was cleaning some machinery with turpentine. It was bilge cleaning day in the engine room too, and the bilges were open. The dynamo wasn't running, and so was dark in that corner of the engine room. The machinist struck a match to enable him to examine a bolt or nut or something. The flame of the match burned his finger so that he jumped, and in jumping he kicked over the five gallon can of turpentine alongside of him. The turpentine glugged into the open bilge and the match that the machinist tossed down, holding on to its flame, fell smack on the turpentine in the bilge, setting it in a blaze. The blaze wrapped itself around the greasy dungarees of the machinist and he was a sadly burned man before other members of the black gang ran to him, threw him down and beat the fire out of his dungarees. In the meantime that blazing turpentine was heating the after bulkhead of the engine room, and on the other side of that bulkhead was the after magazine filled with its usual store of loose powder in cans. The black gang had a mighty busy time of it.

It's the easiest thing in life for woolgathering men-o'-war's men to step into open hatches, and the man who comes out of that sort of a mess alive is usually maimed for life. They're forever breaking out something on board warships-breaking out and overhauling ammunition, breaking out and overhauling equipment stores, Jack-o'-the Dust's stores, engineer's stores, tackle, gear, junk of every sort, and when mess call is piped while this sort of work is going on, the men engaged upon the breaking out work are quite likely to leave the hatches open in their eagerness to get to the mess tables. It's always pretty middling dark around under deck batches and a man-o'-war's man must have some thing of the prescience of the cat and the surefootedness of the burro to traipse around his ship at such a breaking out time

without going through a hatch. Things can happen, too, while such a lubberly and measly job as coaling ship is in progress. A 200 pound bag of coal, for instance, can allp itself loose from the clutch of the crane arm and fall on a couple of blue jackets in the coal lighter, and 300 pounds of steam coal ion't any flescelike

bundle to fall on anybody.

A peculiar coaling ecoldent happened

back. He was an engineer's yeoman, and his job was to weigh the coal on the coal to the ship at noon mess gear, and he had to climb from the steam cutter over the

The ladder was slippery and the yeoman lost his balance. The coal lighter was moored about two feet from the cruiser's side, and the yeoman fell into that space of water between the lighter and the ship. He sank quite a way, and when he came up his head bumped against the bottom of the coal lighter. He gave himself up for a goner, seeing the bottom of the lighter looming big and black above him, and he had lost his sense of direction in going down and therefore couldn't find the open space between the lighter and the ship.

big coal lighter moored alongside the ship.

and then go over the ship's side by means

of the iron hand ladder at the gangway.

him a lift out of the wet. Quite a number of former apprentices are wearing the uniforms of warrant officers in our service because they were quick

But he was game enough to look for a break

somewhere, and so he swam all the way

underneath the lighter to the other side

thereof, where a couple of hands gave

thinking boys on critical occasions. One of them was extraordinarily handy with his knife one day when the ship on board of which he was serving as apprentice had a swell chance to go to the bottom but for him. They were having heavy gun and conning tower practice. The skipper was doing some firing from his position in the conning tower by touching the electric button alongside of him. The apprentice was acting as the skipper's essenger during that practice.

Projectile and charge had been rammed into one of the six inch guns on the main deck. Some confusion in orders came about. At any rate, the skipper had his finger within a couple of inches of the electric button ready to press it and thus discharge the six inch gun, when the apprentice was on the job. Standing just outside the conning tower and having from that position a view of the gun about to be fired, the youngster observed that the breech of the six inch gun hadn't yet been closed, and there was the skipper on the very pin point of touching the button that would fire the gun with the unlocked breech. If the gun went off in that condition there was the finest kind of a chance for the recoil of the immense piece to drive the gun right through the ship's bottom.

The apprentice didn't have much time to think, but he didn't need much. He figured it all out in an instant that if he yelled at the skipper that the breech wasn't locked the suddenness of the yell might so startle the skipper that his finger would involuntarily come down on the button and thus discharge the gun. The boy's ship's knife with the big blade was in his left hand shirt pocket hanging there by its lanyard. He had it out and the blade open in an incredibly short space of time, and he made one catlike dab with the sharp blade of the knife at the electric wire belonging to the button that led right alongside where the boy was standing by the conning tower. The blade cut the wire in two a fraction of a second before the skipper's finger reached the button, breaking the electric connection and in every likelihood preventing a tremendous

The boy was only a tyke and not very strong, and just as soon as he slashed the wire he fell forward on his face in a dead faint-an odd thing, too, that, for a boy serving on a man-o'-war, and yet the incident wasn't any ordinary one. The skipper raised his head the instant he touched the button and saw what had happened; the loose ends of the cut electric wire, the prone boy, and all the rest of it. Then he darted out of the conning tower and saw the breech of the big gun still unlocked. He understood it all long before the boy was brought around to consciousness. That boy had no sooner finished his days of apprenticeship than he wore the warrant officer's uniform

Another apprentice who was there with an alert mind and got himself a warrant officer's billet thereby did a stunt in a magazine. They were breaking out am-munition. The ship's dynamo was out of order, and so they were using closed lanterns for the job. A lantern that was being raised to the deck by a cord fell in two-that is, the bottom of it fell out. The flame of the wick didn't go out, however. The business part of the lantern fell right alongside a big can of powder. with the flaming wick resting right against the metal of the can. It doesn't take long for an ammunition can to get heated through with a point of flame resting against its side, and this was old fashioned black powder, too, and not the slow burn-

ing brown stuff. It was a ticklish looking situation, and a lot of the old timers around the hatch of the magazine turned chalky.

The apprentice boy took the situation in at a glance. He scrambled down the hoisting chain like a monkey, picked up the lantern, blew out the wick, grabbed the can of powder, and yelled for them to pull him up. He had the can of powder with its hot spot where the wick had rested against it in one hand when they hauled him to the deck and he raced to an open port in a log room and tossed the heated can into the sea.

That boy, too, was reckoned to be good enough, when his apprenticeship was over, to wear a blouse without any buttons to it, and they made him a gunner.

How Tinfoll Is Made.

From the Valve World. Tinfoil, which is extensively used for wrapping tobacco, certain food products and other articles of commerce, is a combination of lead with a thin coating of tin on each side.

It is made in the following manner: a tin pipe is made of a thickness proportionate to its diameter; proportion not given. This nipe is then filled with molten lead and rolled r beaten to the extreme thinness required In this process the tin coating spreads simultaneously with the spreading of the lead core, and continuously maintains a thin, even coating of the one ach side of the centre sheet of lead, even though it may be reduced to a thickness of 0.001 inch or less.

From the Pall Mall Gazette.

A remarkable swim by an eight-year-old horse, says a Kildysart telegram, is occupy-ing the attention of the local inhabitants. It appears that a farmer named Morgan

It appears that a farmer named Morgan
Macmahon, who lives on a small island in
the estuary of the Shannon, took the horse
by boat to the mainland, and after working
it all day turned it loose in the evening with
a number of other horses.

When the owner awoke next morning,
what was his astonishment to find the faithful antmed peacefully grazing near its stable.
It was we, as from a swim, and there is not the
slightest denbt that the horse had swum all
the way from the mainland to the island, a
distance of a little loss than three miles.

OLD STATUE OF WASHINGTON

MADE OF WOOD AND SAID BY ITS OWNER TO BE 114 YEARS OLD.

said to Have Replaced the Statue of King George in Bowling Green Which the Patriots Pulled Down-Now in the Possession of a Hartem Tobacco Man. Every now and then a relic of revolu-

tionary times of which little has been heard comes to the public notice. In the possession of a Harlem tobacco dealer is a colossal wooden statue of George Washington. The owner, Joseph Liebman of 201 West 125th street, says it is 114 years old.

In the Colonial days there was a statue

of King George in Bowling Green Park. After the struggle for independence this statue was replaced by one of George Washngton. It was of heroic size, and according to the information obtained by Mr. Liebman it was the first statue of George Washington erected in this city and & the oldest wooden statue of Gen. Washington in this country.

The statue is 9 feet 5 inches from the base to the top, and weighs 500 pounds. Washington is wearing the Continental uniform-long blue coat with brass buttons, buff breeches and riding boots. The right arm is extended and the left, carrying his hat, is resting on his hip. On the right side is a fob and watch chain.

Mr. Liebman has looked up the history of the statue, and he says that it was put up in 1792. It stood for forty-three years, when it was decided to make some improvements in the park. The city officials looked over the statue and decided that it was too old fashioned and not dignifled enough for the city because it was of wood. As a result it was sold at auction to a Mr. As a result it was sold at auction to a Mr. Jacques, a collector of things of the revolutionary period. He paid \$250 for it and sent it to South Norwalk, Conn., where it remained until he died, in 1800, when it was sold again. The purchaser this time was Antonio Decorato, who lived in this city, but eventually it fell into the hands of Frank Theobold, a tobacco dealer.

Mr. Theobold sold his business to Mr. Liebman and with it went the statue. Its

Frank Theobold, a tobacco dealer.

Mr. Theobold sold his business to Mr. Liebman and with it went the statue. Its present owner puts a high value on it. He says it is worth \$5,000—at least he has been told that by persons who profess to have some knowledge of the subject. Mr. Liebman says he has been advised by Dr. Kelley of the City History Club to hold on to the statue, as it is sure not to depreciate in value from the collector's standpoint. During the Centennial of 1889 it had a place on the temporary arch at Washington Square. It is a fine piece of work and it was admired by thousands. It would have gone to the Chicago world's fair had those in charge of the arrangements here known of its existence in time to send it. At the time Senator Depew sent a letter saying that he did not find out about the statue until too late to have it shipped.

Mr. Liebman has made many inquiries from the Sens of the Revolution and the Colonial Dames about the statue. He is not rich, he says, and he finds that the competition in his trade is pretty stiff, but he intends to hold on to the statue. He is pictured standing by the statue.



WOODEN STATUE OF WASHINGTON SAID TO BE 114 YEARS OLD.

JAPAN'S POLICY IN COREA

FINAL STEP TOWARD A PROTECTO-RATE OVER THE KINGDOM.

Has Engaged in Two Successful Wars to Prevent China and Russia From Obtaining Control Over Corea and Has Now Compelled the Emperor's Abdication.

WASHINGTON, July 26.—The compulsory abdication of the Emperor of Corea is regarded by officials of the State Department as the final step in the establishment of a Japanese protectorate over the Hermit Kingdom. The disorders which, according to press reports, followed the abdication of the Emperor are not regarded as serious, as the Japanese Government has a military garrison in Seoul strong enough apparently to handle any situation that

might arise. Japan has become involved in two wars as a result of her interest in Corean affairs -the war with China and the war with Russia-both of which conflicts ended in a victory for Japan. For the last thirty years three Powers-China, Japan and Russia-have struggled for the possession of Corea and the passing of Corea as a separate member of the family of nations is a natural result of the wars in which Japan has engaged to prevent other nations from obtaining a dominating control over the territory and affairs of Corea.

From 1876 to 1894 Corea was nominally independent, although China claimed the country as a province of the Celestial Empire. In 1876 Japan and Corea signed a treaty of amity and commerce, by the terms of which Japan recognized the complete independence and sovereignty of Corea. Six years later, in 1882, Corea was recognized as an independent nation by the United States and in 1883 Great Britain and Germany followed the lead of Japan and the United States in recognizing its national existence. China, however, would not passively

agree to the loss of such a valuable province and during a period of disorder in Corea sent troops into that territory to put down a rebellion. This action aroused the Japanese, who contended that the presence of Chinese troops in the territory was a violation of the treaty rights of Japan. As a retaliatory measure a Japanese force occupied Seoul and several other places. The rebellion was finally put down, but the foreign armies were not withdrawn. China was willing to have the armies leave simultaneously, but Japan insisted that the Government of Corea should take some action to preventa further outbreak of the rebellion. Out of this situation grew the Chinase-Japanese war of 1894, in which China was overwhelmingly defeated and her ancient claim to Corea wiped out.

Corea, however, did not become independent as a result of the war, but thenceforth looked to Japan as her master. In sent troops into that territory to put down

1894 Russia entered upon the field as an interested party in the affairs of Corea for the reason that her advance from the Ural Mountains to the Pacific Ocean had brought her into contact with the Hermit Kingdom. In that year Japan and Russis signed a treaty by which both were allowed to maintain troops in their respective spheres of interest in Corea for the pro-tection of their citizens and consulates. Two years later, while these foreign troops were in Corea, Japan and Russia signed were in Corea, Japan and Russia signed another treaty recognizing the right of Japan and Russia to advise the Corean Government in the management of its fiscal affairs. The two Governments further agreed not to interfere with Corean army and police affairs. In 1898 Japan and Russia recognized the independence and sovereignty of Corea and again agreed not to interfere with her internal affairs.

Matters dragged along until 1804, when

not to interfere with her internal affairs.

Matters dragged along until 1904, when Corea agreed to be guided by the advice of Japan in regard to administrative improvements, while on the other hand Japan guaranteed Corea the safety of its imperial dynasty and the integrity of its empire. This was during the period of hostilities between Russia and Japan. Later in the same year Corea turned its financial affairs over to the control of the Japanese Government. Next Corean foreign Japanese Government. Next Corean foreign affairs passed into the control of the Japanese, and at the end of 1905 Corea was for all practical purposes a dependency of

Japan.
Russia relinquished all claim to a right to advise in the management of Corean affairs in 1905. In the treaty of peace negotiated at Portsmouth, N. H., in the sumgotiated at Portsmouth, N. H., in the summer of 1905, which settled the questions arising out of the Russian-Japanese war, Russia recognized the predominant interests of Japan in Corea and further agreed not to interfere with any action of Japan in that country. Since the end of the Russian-Japanese war Japan has been supreme in the control of Corean affairs, and it continued this policy after the war by taking over the management of Corean foreign relations, and the legations and consulates which Corea had previously maintained were all discontinued. Many of the functions which the Corean Emperor yielded to the control of the Japanese Government were voluntarily surrendered, but at the same time the presence in Seoul Government were voluntarily surrendered but at the same time the presence in Seoul of a Japanese garrison undoubtedly had much to do with the weak and unresisting attitude of the Emperor and his advisers. Since 1905 Japan has had a Resident-General in Seoul to control the affairs of Corea in the name of the Emperor. With the Emperor's abdication the Japanese protectorate over Corea has become complete. The Emperor's retirement to private life is the natural consequence of the policy which Japan has been pursuing for the last ten years in the management of Corean affairs.

Frieslander's Useful Shoes.

From the Wide World Magazine. would be difficult to realize what the Frieslander would do without his klompen of Frieslander would do without his klompen, or wooden shoes, for they have a hundred uses, With them he bails out his boat, corrects his children and scoops up a drink of water wherever he may be. He places in them his worms for fishing, uses them as missiles in a free fight, digs with them, measures dry goods with them, and a hundred other things. The klompen are creap; they cost about fifteen pence a pair, man's size, and Dutchment feet are not Cinderellalike by any means. FREDERICK LOESER & CO.

BROOKLYN ADVERTISEMENTS.

FREDERICK LORSER & CO.

Store Opens

8:30 A. M.

In every detail the Leading Retail Establishment of Brooklyn

Store Closes

5 P. M.

Brass and Iron Bedsteads and Bedding

A New Feature Added to The Greatest of All Furniture Sales THERE HAS BEEN A WEEK to test the Sale, and the enthusiasm of the thousands who have been here seems to justify our own belief in the importance of this event.

Never before was there so COMPREHENSIVE a display of Furniture in this vicinity. Never did a great stock of Furniture adhere more rigidly to the highest standards of QUALITY.

Never before was there so broad and impressive an offering of GREAT VALUES.

The Sale has been magnificently reinforced for to-morrow. New Furniture of many sorts has come in. Much that had no room before will now first be displayed. And for to-morrow in addition we announce one of the greatest features of the Furniture Sale-THE ANNUAL SUMMER UNDERPRICE OFFER-ING OF BRASS AND IRON BEDSTEADS AND BEDDING.

These Bedsteads stand for MERIT-sound materials and sterling workmanship. And yet-as a feature of the Furniture Sale-they will be offered to-morrow at

A Fifth to Nearly Half Less Than Regular

\$28 Brass Bedsteads at \$16.35

One of the best offerings of the kind we ever made, an offering that we believe was never matched outside this store. Brass Bedsteads with 2-inch pillars, large filling rods, Colonial design, polished brass or satin finish; sizes 3 feet, 3 feet 6, 4 feet and 4 feet 6.

Brass Bedsteads

Polished bright finish

\$21.75, regularly \$32. \$25.50, regularly \$32. \$29.50, regularly \$40. \$31.75, regularly \$45. \$46.50, regularly \$58. \$42.50, regularly \$58.

White Enameled Iron Bedsteads

In 3 feet, 3 feet 8, 4 feet and 4 feet 8

One hundred white enameled Iron Bedsteads at half price or nearly half the regular. Five patterns, all in the full size. Brass Bedsteads, Satin Finish Ilana Silk Floss Mattresses \$21.75, regularly \$32. \$25.50, regularly \$32. \$33.50, regularly \$42. \$54.50, regularly \$48. \$62.00, regularly \$78.

Hair Mattresses

\$9.00, regularly \$11. \$10.05, regularly \$13.25. \$12.85, regularly \$16. \$17.65, regularly \$22. \$19.25, regularly \$24. \$24.00, regularly \$30. \$25.65, regularly \$32. \$28.85, regularly \$36. \$40.00, regularly \$50. Silk Floss Mattresses \$10.45, regularly \$13.

\$14, regularly \$17.50. \$23 Ostermoor Mattresses In two parts at \$15.50.

White Enameled Iron Bedsteads,

\$1.45 to \$4.85; Regularly \$2.25 to \$9.75.

Feather Pillows \$1.30, regularly \$1.60. Size 22x28, \$1.40, regularly \$1.70. Size 20x28, \$1.65, regularly \$2.00. Size 22x38, \$2.85, regularly \$3.50. Size 22x30, \$4.25, regularly \$5.25. Size 24x30. Steel Frame Woven Wire Springs \$1.75, reg. \$2.15 | \$4.25, reg. \$5.25 \$2.45, reg. \$3.00 | \$4.85, reg. \$6.00 \$3.00, reg. \$3.75 | \$6.00, reg. \$7.50

\$3.25, reg. \$4 \$11.25, reg. \$14 \$4.00, reg. \$5 \$13.50, reg. \$17 \$5.50, reg. \$6.75 \$14.50, reg. \$18 \$7.25, reg. \$9 \$17.50, reg. \$12 \$80.50, reg. \$11 \$18.50, reg. \$23 \$0.50, reg. \$12 \$25 Random Hints of the Other Furniture Values \$12.50 Box Couches at \$9.75

\$26 Parlor Suites at \$18.75 3 pieces, mahogany finish frames, panel back, loss made of silk plush.

\$44 Parlor Suites at \$32.75 5 pieces, mahogany finish frames, neatly carved and moulded, upholstered seat and back; choice assortment of coverings from which to choose.

\$10.50 Morris Chairs at \$7.85

Golden oak or mahogany finish frames, well made and ly finished, complete with velour or cordural cushions.

\$26 Morris Chairs at \$19 Golden oak or mahogany finish frames, massive and elaborately carved, complete with hair filled silk, embossed velour \$14 Extension Tables at \$11

Full size, extra well made, covered with best quality of \$37 China Closets at \$28.75

Golden oak, full mirror back, glass shelves, ornamental \$2.75 Dining Room Chairs at \$1.95

Golden oak, panel pack, cane seat, extra well made and \$16 China Closets at \$11.85 Golden oak, bent glass ends, well made and finished.

\$16 Library Tables at \$12.35 Golden oak or mahogany finish, drawer and shelf, turned moulded legs; size of top 28x42. Third, Fourth and Fifth Floors.

Women's \$10 White Lingerie Frocks, \$4.98

TTALF PRICE-and we have three hundred and fifty of them ready for store opening to-morrow. You will think them especially good value even at \$10, for the white lawn is fine and even, the Valenciennes lace is fine and every bit of stitching is close and carefully done.

All in princess effects with the Val. lace and pin tucks as trimming. Elbow sleeves. All fresh and new and in the original boxes.

\$25 Silk Suits at \$9.98

Clearance of some silk and pongee tailored Suits. Prince Chap coats, single or double breasted, and some with collar and cuffs contrasting shade. Plaited skirts. Only 36 Suits

\$42.50 Mohair Suits at \$14.98 250 Wash Skirts at 98c. Second Floor, Front. None C. O. D. or Credited.

Summer Waists: Remarkable Prices

THOUSANDS OF DAINTY SUMMER WAISTS will fill the tables and counters to-morrow. Every one of them in quality of fabrics, in generous fullness and in careful making is up to the standard that we like to think that Brooklyn people expect at Losser's.

Every one is much under the regular price—in fact \$5 values are here for 39c. to \$2.98. Details follow-but better than printed details will

be a sight of the Waists themselves. be a sight of the Waists themselves.

75c. and \$1 Waists, 39c. and 59c.
\$1.50 to \$2 Lingeric Waists, 98c.
\$1.50 and \$2 "King" Waists at \$1.29.
\$1.75 to \$2.59 Waists, \$1.49.
\$2.75 to \$3.98 Waists, \$1.98.
\$5 Waists at \$2.98.
\$5 Silk, Lace and Net Waists at \$2.98.
\$6.50 to \$12 Silk, Net and Lace Waists, \$4.98, \$6.98 and \$8.98.

Second Floor. None sent C. O. D.

12½c. Printed Organdie Batiste, 9c. WE GOT TEN THOUSAND YARDS to sell at this

W little price—and the chance is one of the best in the history of the Store. This is so as much on account of the pretty designs and even weave of the fabric as because of the low price.

The printings are much like French organdies and include dots, checks and conventional designs as well as the floral effects. The Batiste will launder well also. Second Floor. None sent C.O. D.

40 inch White Persian Lawn at 15c. a Yard Extra fine, extra wide, extra value. Every time it es to the table it draws a crowd, for it is the best white fabric we know of at the price.

\$7.75 for Men's \$12.50 & \$15 Suits THE KIND OF SUIT that can be regularly sold for \$7.75 isn't worth owning. This advertisement

isn't meant to interest the man who is used to paying \$10 or less for his Clothing.

It IS meant to interest the man who knows good Clothing and won't buy anything else. It IS meant to interest the man who doesn't know Loeser Clothing—and who has yet to learn the unusual merit in the Suits we sell regularly for \$12.50 and \$15.

There are 176 Suits. For men there are sizes 33 to 44 chest measure. For young men there are 16 to 20 year sizes—or 32 to 36 chest measure.

There are two and three garment summer suits in ght, medium and dark shades. Earlier in the season, when the lines were complete, these Suits represented the best FIT and STYLE and WORK-MANSHIP that could be bought anywhere for \$12.50 and \$15. At the new price they make not only some of the best values ever offered anywhere, but they present a chance to get acquainted with Loeser Clothing that we believe will be valuable to every man who does not already know it.

Main Floor, Elm Place. None C. O. D.

Midsummer Clearance for Men Shirts, Pajamas and Night Shirts

LL OF THEM UNDER THE PRICE PRUNING A KNIFE to-morrow. All of them—notwithstanding their very low prices—may be depended on as excellent in style and fit and workmanship. It will be a field day for the vacationer—or for any man whose summer supplies are not all that he wishes they were.

\$1.50 Shirts at 39c.
\$1.50 Shirts at 98c.
\$1.50 Shirts at 98c.
\$2 Shirts at 81.50.

50c. Light Weight Auspenders at 25c.
75c. Low Neck Cambrio Night Shirts at 50c.
\$1.50 Light Weight Percale Pajamas at 98c.
50c. Slik Four-in-Hands at 25c.
40c. Black Belts at 25c. Main Floor, Elm Place Entrance. None Sent C. O. D.

9x12 Feet Royal Wilton Rugs

Reduced to \$29.75 From \$39.50 They are some patterns that we shall not have next season and the low price is planned to make the clearance short and sharp.

Fine quality—and fine patterns. The smallest price such Rugs have cost in at least a year.

Third Floor, Eim Place.

Short Lengths of Dress Fabrics

MPOSSIBLE TO PRINT PRICES because hardly two pieces are priced alike. But there are about fifteen hundred short lengths of plain and fancy wool Fabrics that are to go at a small fraction of their former prices.

The best Sicilians sold for this price anywhere this season we believe. Rich jet black and a medium navy shade. Excellent for traveling suits or skirts—and for bathing

45 Inch Storm Serge at 75c.

We think this also is unmatchable value—as it is certainly hard to match in wearing qualities. Black and two shades of navy.

Second Floor, Elm Place.

85c. All Silk Liberty Satins-49c. A N ANNOUNCEMENT from the Silk Store that will make a stir. The best offering of Liberty Satins this season. The only regret we have is that the quantity is limited to 1,500 yards. These Liberty Satins are 24 inches wide, of fine quality and printed with the favored polka dots in navy and white and black and white. None C. O. D.

white and black and white. None C. O. D.

75c. Louisine Check Silks at 39c.
We will offer on Monday another lot of about 1,200 yards of the fine quality Louisine Check Silks similar to thoto of last week. There is a good assortment of the different size checks in navy and white and black and white.

\$1.35 Guaranteed 36 Inch Black Taffeta, 98c.
Twelve hundred yards of a splendid coal black, lustrous dress taffeta, guaranteed to wear.

85c. All Silk 24 Inch Black Pongee, 49c. 81.50 All Silk 27 Inch Novelty Pongee, 59c.

Cluny Lace Pieces, Stamped Patterns Some Near Half, Some Under Half T IS NO WONDER that the Art Needlework Store has been a center of interest all week with such chances

25c. to \$1.19 Cluny Lace Doy-lies at........................ 10c. to 69c

Arabian Renaissance Scarts, Tea Cloths and Cen-terpieces all at one-third less than segular.

Stamped Lingerie Patterns. Many Under Cost of the Materials.

Stamped Chemises, reg. 980.; Second Floor, Elm Ph

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